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## **ABSTRACT**

### **Obstacles of using Modern Methodology in Teaching Islamic Studies for Classes(5-10) from the Prospective of Islamic Studies Teachers, Supervisors and School Principals in Muscat Governate.**

**Salim Mohammed Salim AL-Faraji**  
**Mu'tah University, 2010**

This study aims to find the obstacles that prevent the use of modern methodologies in teaching Islamic studies subject to Classes (5-10) from the prospective of teachers, supervisors and school principals and finding the impact of gender and profession.

The study sample consists of (169) teachers, (11) supervisors, and (55) school principals who completed a questionnaire that consists of (45) items categorized into (5) dimensions.

The most important findings of the study are:

1. The domain of school environment received the degree of (agree) with a mean of (3.7) and the area of obstacles caused by teachers received a degree of (agree) with a mean of (3.5). The rest of the dimensions received the degree of (agree to some extent).
2. There are statistically significant differences at the level of ( $\alpha \geq 0.05$ ) regarding the point of views of the males and females in favor of males in three dimensions: obstacles related to school environment, obstacles related to learner, obstacles related to the nature of methodologies.
3. There are statistically significant differences at the level of ( $\alpha \geq 0.05$ ) regarding the point of views of Islamic Studies supervisors, teachers and schools principals in favor of teachers in three dimensions: obstacles related to school environment, obstacles related to curriculum, obstacles related to the nature of methodologies.

The study recommends the following:

1. The need to address the obstacles and reduce its effect as much as possible to enable the teachers to apply the modern teaching methods.
2. Conducting workshops to train the Islamic studies teachers on the use of the modern methodology in teaching Islamic studies

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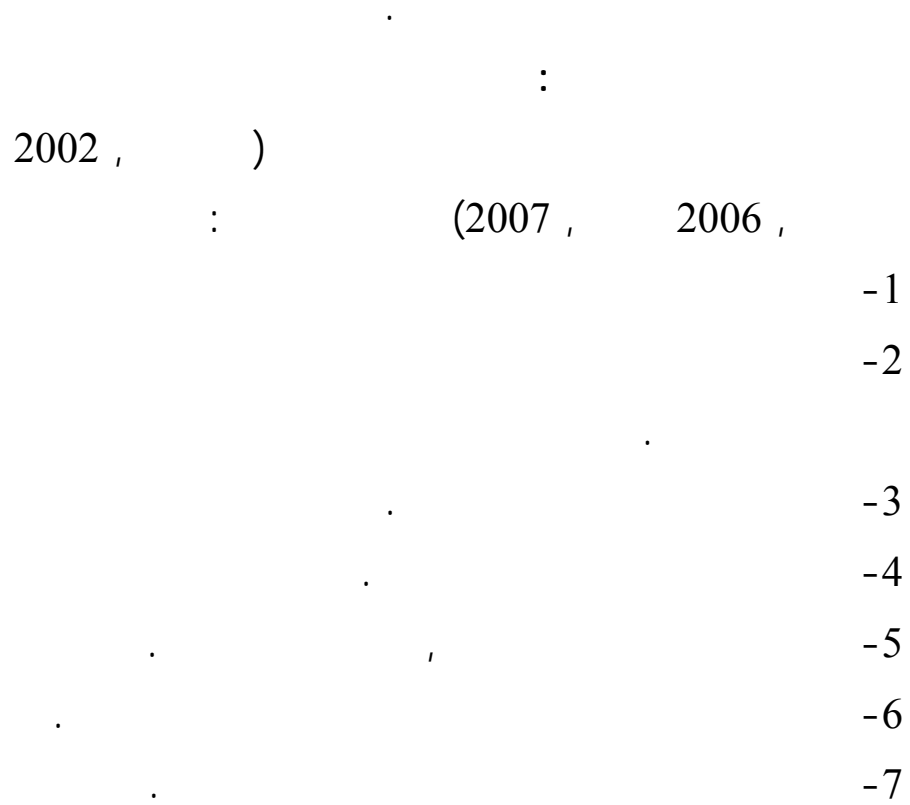
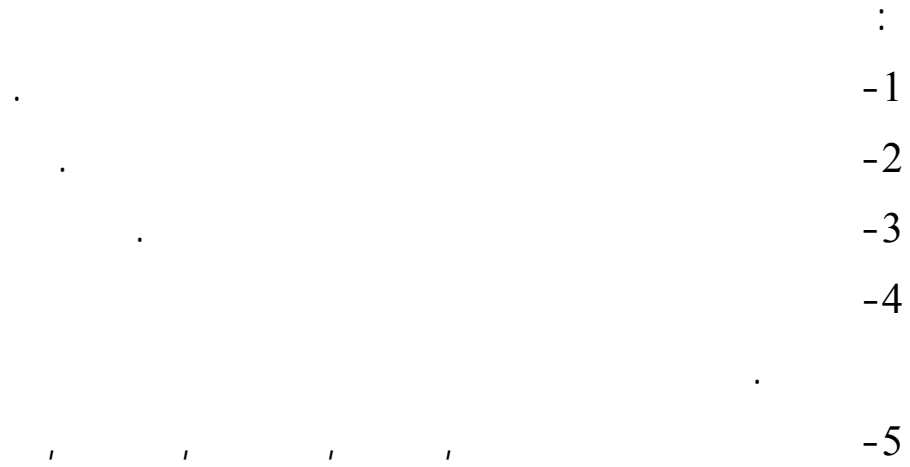
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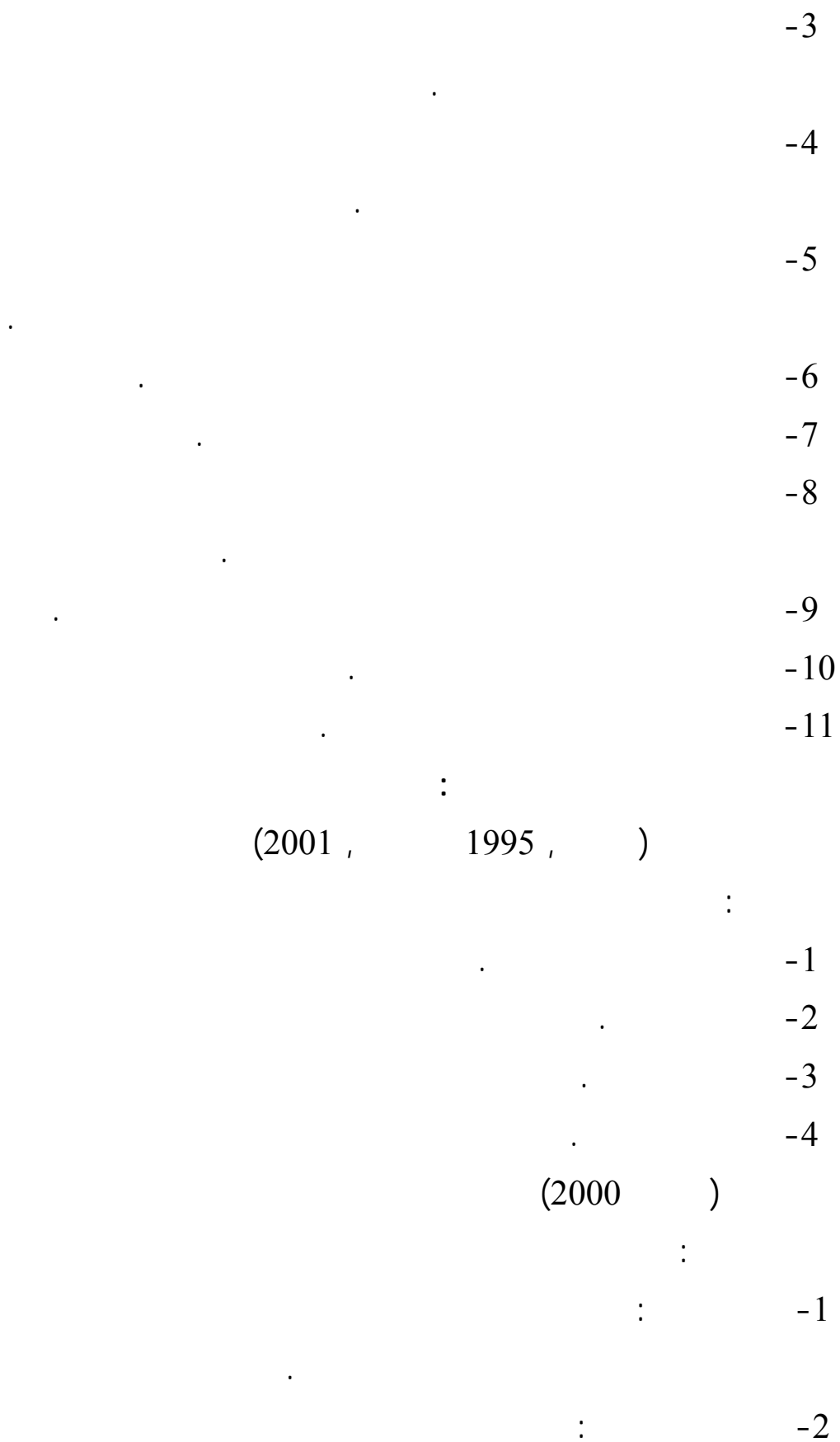
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| 1.05 | 4.14 |
| 1.12 | 3.97 |
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| 1.3         | 3.40       |
| 1.24        | 3.25       |
| 1.25        | 2.90       |
| 1.19        | 2.88       |
| <b>0.67</b> | <b>3.7</b> |

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**0.58 3.5**

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$$\begin{aligned}
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 & \quad \quad \cdot ( \quad \quad ) \quad \quad (2.15) \\
 (3.5) & \quad \quad \quad \cdot ( \quad \quad ) \quad \quad (0.58)
 \end{aligned}$$

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| 1.0         | 4.10       |
| 0.99        | 4.06       |
| 1.14        | 3.44       |
| 1.29        | 3.17       |
| 1.09        | 3.05       |
| 1.03        | 2.56       |
| 1.19        | 2.52       |
| <b>0.78</b> | <b>3.3</b> |

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| 0.68 | 0.40 | 0.55        | 3.46       | 117        |
|      |      | 0.59        | 3.43       | 118        |
| 0.03 | 2.12 | 0.63        | 3.83       | 117        |
|      |      | 0.68        | 3.64       | 118        |
| 0.01 | 2.58 | 0.88        | 3.17       | 117        |
|      |      | 0.87        | 2.88       | 118        |
| 0.12 | 1.54 | 0.72        | 3.18       | 117        |
|      |      | 0.78        | 3.02       | 118        |
| 0.01 | 2.50 | 0.77        | 3.43       | 117        |
|      |      | <b>0.77</b> | <b>3.1</b> | <b>118</b> |

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| <b>0.59</b> | 3.41        | 0.54        | 3.61       | 0.32        | 3.36        | 1        |
| <b>0.63</b> | 3.86        | 0.72        | 3.4        | 0.40        | 3.53        | 2        |
| <b>0.9</b>  | 3.07        | 0.9         | 3.0        | 0.57        | 2.58        | 3        |
| <b>0.77</b> | 3.12        | 0.80        | 3.0        | 0.59        | 2.54        | 4        |
| <b>0.77</b> | <b>3.43</b> | <b>0.77</b> | <b>3.0</b> | <b>0.35</b> | <b>2.87</b> | <b>5</b> |

$$\begin{pmatrix} \vdots \\ \vdots \\ \vdots \end{pmatrix} \quad (2.54)$$

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|       | 0.07  | 2.66        | 0.87       | 2   | 1.73          |
|       |       |             | 0.33       | 232 | 75.77         |
| 0.001 | 11.55 | 4.74        | 2          |     | 9.48          |
|       |       |             | 0.41       | 232 | 95.16         |
| 0.20  | 1.58  | 1.25        | 2          |     | 2.49          |
|       |       |             | 0.78       | 232 | 182.66        |
| 0.04  | 3.98  | 1.9         | 2          |     | 4.46          |
|       |       |             | 0.59       | 232 | 129.90        |
| 0.001 | 8.74  | 5.02        | 2          |     | 10.04         |
|       |       | <b>0.57</b> | <b>232</b> |     | <b>133.34</b> |

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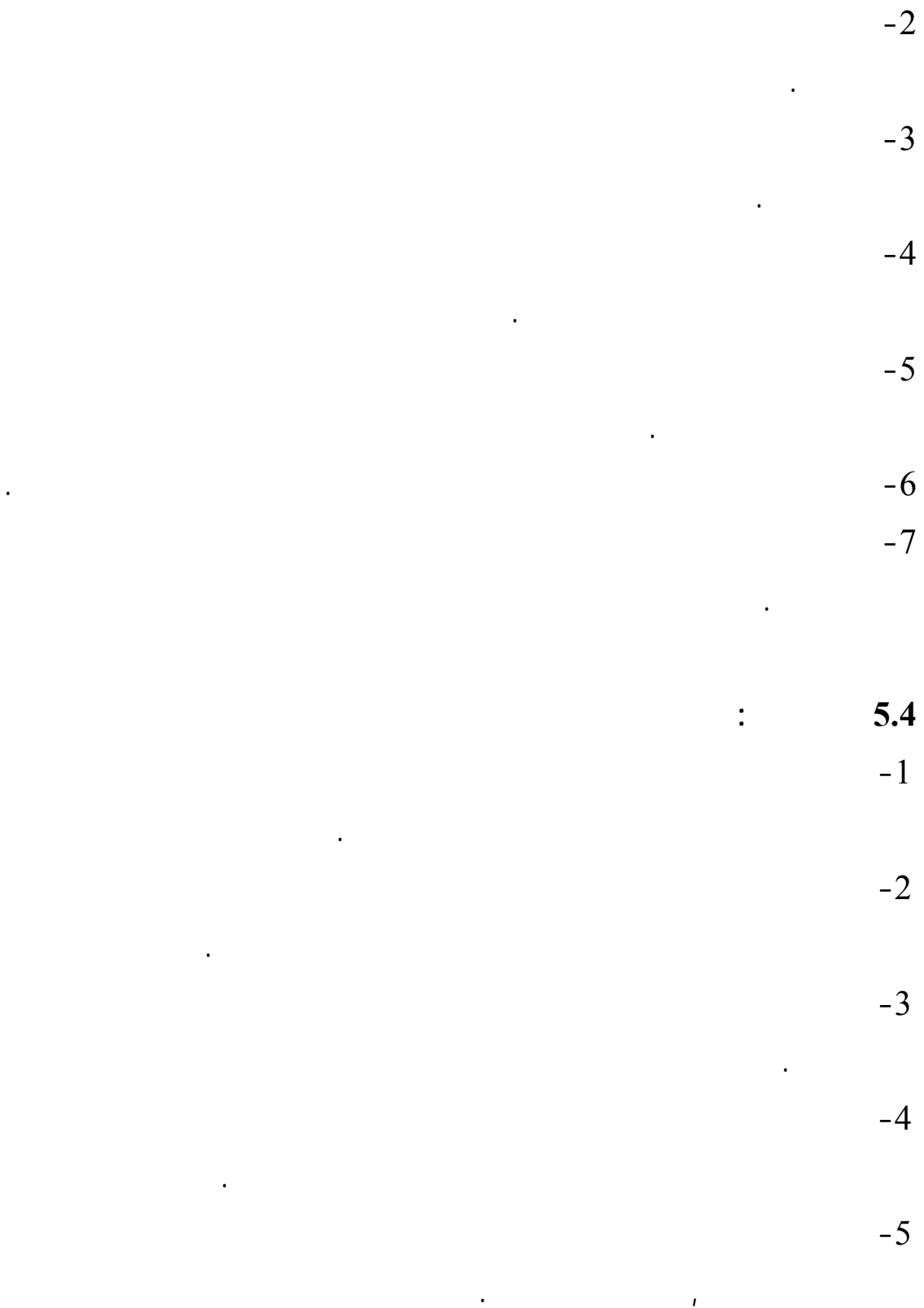
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